

**Department of Environmental Science
Usual Course Offerings for Graduate Students**

FALL	SPRING	SUMMER
EEES 5220 Environmental Geochemistry (Odd Falls)	EEES 5100 Advanced Glacial Geology (Even Springs)	EEES 6960 Master's Thesis Research
EEES 5240 Soil Science (Even Falls)	EEES 5150/7150 Organic Evolution	EEES 8960 Doctoral Dissertation Research
EEES 5300/7300 Advanced Field Botany (On Demand)	EEES 5200 Advanced Quaternary Geology (Odd Springs)	
EEES 5450 Hazardous Waste Management	EEES 5250 Soil Ecology	
EEES 5610 Solid Earth Geophysics	EEES 5410 Hydrogeology	
EEES 5730/7730 Advanced Aquatic Ecology	EEES 5750/7750 Advanced Conservation Biology (Even Springs)	
EEES 5740/7740 Advanced Aquatic Ecology Lab	EEES 5760 Advanced Landscape Ecology (Odd Springs)	
EEES 5800 Advanced Plant Physiological Ecology (Even Falls)	EEES 6400/8400 Biostatistics	
EEES 6100 Glacial Stratigraphy & Geophysics	EEES 6500/8500 Multivariate Geostatistics	
EEES 6600/8600 Foundations of Ecology	EEES 6650/8650 Statistical Modeling in Environmental Sciences	
EEES 6930/8930 Seminar	EEES 6660/8660 Biophysical Processes of Ecosystems (Spring 2015)	
EEES 6960 Master's Thesis Research	EEES 6960 Master's Thesis Research	
EEES 8960 Doctoral Dissertation Research	EEES 8960 Doctoral Dissertation Research	

The following courses are offered on-demand:

EEES 5300/7300 Advanced Field Botany
 EEES 5510 Environmental Microbiology
 EEES 5520 Bioremediation
 EEES 5530 Phytoremediation
 EEES 5540 Advanced Microbial Ecology
 EEES 5550 Advanced Methods of Microbial Investigation
 EEES 5620 Environmental & Engineering Geophysics
 EEES 5630 Numerical Methods in Geophysics
 EEES 5790/7790 Ecology Field Trip
 EEES 6440 Contaminant Hydrogeology
 EEES 6450 Advanced Applied Hydrology
 EEES 6610/8610 Current Topics in Ecology
 EEES 6800/8800 Digital Field Mapping
 EEES 6810/8810 Writing for the Environmental Sciences
 EEES 6980/8980 Special Topics
 EEES 6990/8990 Independent Study/Advanced Readings